Canon

Delighting You Always

imageRUNNER ADVANCE

C9075 PRO/C9065 PRO

Enhancing your professionalism
to advance your profitability

Enhancing your professionalism to advance

Winning in today's marketplace requires the ability to grow your revenue and improve your profitability. Also, success demands standout performance, stellar productivity, and absolute versatility. The imageRUNNER ADVANCE C9075 PRO/ C9065 PRO systems are built to cater for these rigid requirements, and you can never imagine how good your return on investment could be.

Delivering high digital productivity and output quality, the Canon imageRUNNER ADVANCE PRO Light Production color devices round off their comprehensive portfolio of digital print solutions for professional customers. They not only provide excellent image quality, but also extended functionality through high-end finishing options and powerful workflow integration.

Handling complex color jobs on demand with ease, the Canon imageRUNNER ADVANCE PRO series offers professional customers uptime maximum and flexibility to meet their demands for ultra fast job turnaround.

- Productivity
- Efficiency
- Document Sharing & Storage
- Usability
- Security
- Cost Control
- Device Management
- Enviroment Friendly

Canon imageRUNNER ADVANCE PRO deploys a groundbreaking

your profitability

imageRUNNER ADVANCE
C9075 PRO/C9065 PRO

imageRUNNER ADVANCE C9075 PRO

- Color 70ppm
- Black & White 75ppm

imageRUNNER ADVANCE C9065 PRO

- Color 65ppm
- Black & White 65ppm

Copy / Print / Scan & Send / Fax / Scan & Store

1200 x 1200 dpi print resolution

Outstanding configurations

- Advanced imageCHIP system architecture
- Standard with 80GB HDD, 2GB RAM

Impressive productivity

- Up to 75/70 ppm printing speed (Black-and-White/Color, A4)
- Up to 200/140 ipm single pass duplex scanning (Black-and-White / Color, A4 at 300dpi)

Robust Paper Handling

- Up to 9,300-sheet paper capacity
- Supporting up to 300gsm paper
- Maximum irregular paper size up to 330.2 x 487.7mm

Various Light Production Accessories

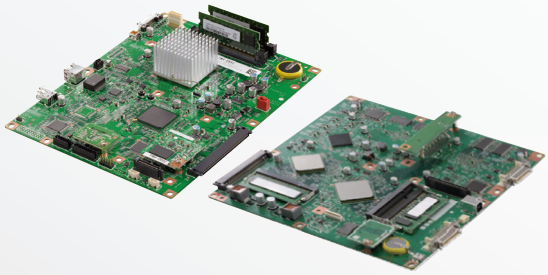
- 3 choices of paper decks
- Professional punching
- Document insertion and folding
- Booklet trimming

Strong environmental consciousness

- 1.5W power consumption during Sleep Mode
- ENERGY STAR qualified
- Applying higher standard than EU RoHS Directive
- Reducing CO_2 emissions significantly
- Noise reduction design

platform for a truly digital office

Supreme Productivity and Image Quality



• Advanced System Architecture

Empowering Exceptional Performance

With imageRUNNER ADVANCE C9075 PRO / 9065 PRO, users can accomplish multiple tasks concurrently with a very high speed that meets your rigid requirements. These imageRUNNER ADVANCE devices incorporate Canon's cutting edge Advanced imageCHIP system architecture, which features two processors to deliver outstanding multitasking performance.

The embedded image processing board works with the scanner, adjusts image size, and ensures superior image quality and extremely fast processing. Also, the information processing board controls the user interface and coordinates device networking and connectivity.

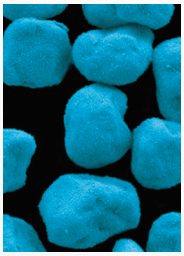
• Canon's Proprietary Image Sensor and high-speed feeder

Boasting High Speed Scanning

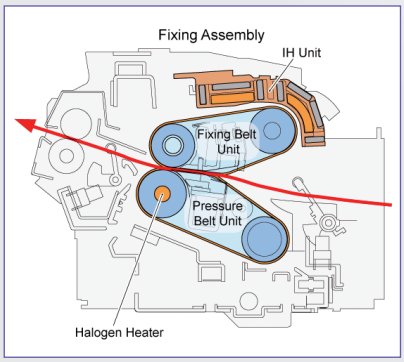
imageRUNNER ADVANCE C9075 PRO / C9065 PRO utilize Canon's proprietary image sensor to improve both image quality and scanning speed.

Enabling Superb Printing Quality

imageRUNNER ADVANCE C9075 PRO / C9065 PRO inherit many innovations from Canon digital systems used in professional printing companies, which include a new pQ toner, durable E-Drum, and a sophisticated controller that delivers vivid color prints with high fidelity.



• PQ Toner



• IH Fixing Unit

Reducing Power Consumption with Energy Saving Fixing Unit

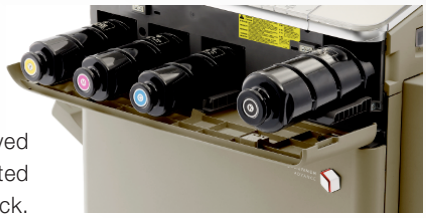
These two new devices are built with sophisticated Induction Heating (IH) and twin-belt technologies. The new IH technology is deigned for improved productivity, and the twin-belt technology provides wider contact patch for longer heat duration with a wide variety of media support. This energy saving design only consumes 1.5W or less in Sleep Mode.

Maximizing Uptime

Realizing Continuous Printing

The new imageRUNNER ADVANCE devices feature on-the-fly toner replacement so you can print even while changing toner.

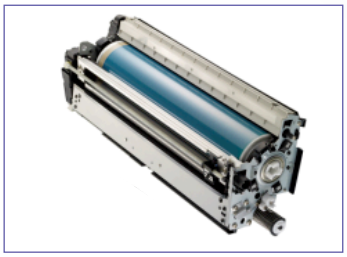
If a print job is stopped due to the wrong paper size/type or lack of paper, it will be moved to a suspend queue and receive a suspend status. Successive jobs are then promoted and printed after a specified amount of time. Thus, print queue will not be stuck.



• On-the-fly Toner Replacement

Minimizing replacement with Long life E-Drum

The imageRUNNER ADVANCE models utilize the E-Drum technology, which is the same technology that used on imagePRESS devices. This technology is the first time used on color iR devices, allowing the systems to achieve higher yields. Hence, this leads to fewer replacements and reduced downtime.



• Durable E-Drum

Environment Friendly

Enhancing Energy Efficiency

The imageRUNNER ADVANCE Series is designed for high energy efficiency and extraordinary performance. The combination of Canon's IH Fixing technologies and the new pQ toner significantly reduces overall energy consumption by minimizing heat and power requirements. When devices are in Sleep Mode, power consumption is only 1.5W or less.

Utilizing Creative ECO-materials

Paying close attention to environmental protection, all imageRUNNER ADVANCE devices are constructed with eco-friendly materials. They employ certain components fabricated with 100% recycled plastic materials from retired products. Canon's innovative green technologies also include bio-based plastic materials, and a plant-derived compound that replaces certain petroleum-based plastic parts.

• Bio-plastics

Complying with RoHS Directives

Canon exceeds the toughest global standards set by the EU RoHS standard, which requires the restriction of six specified hazardous substances. Canon currently restricts the use of 24 such substances.

Reducing CO_2 Emissions

Canon has lowered CO_2 emissions by focusing on each stage of the product life cycle, including manufacturing, energy use, and logistics by 30% compared with conventional models.

Featuring Noise Reduction Design

Various noise-reducing measures and control features are implemented in the configuration of the imageRUNNER ADVANCE C9075 PRO / C9065 PRO to ensure minimum noise levels during both operation and standby mode.

Professional Production

Various finishing options

- Stapling
  - corner / double staple
  - 20-sheet saddle-stitching
  - V-fold up to 5 sheets without staple

Staple Finishing

V fold

- Booklet-Trimming
  - Face-Trimming

- Folding:

Z fold

C fold

V-fold

Zig-zag

Double-parallel

- Professional Hole-Punching
  - Supporting various die sets

- Document Insertion
  - Up to SRA3 / 330.2 x 487.7 mm
  - Two trays, 400-sheet total capacity

Reliable Consumables and Supplies

- Durable E-drum (B/W and Color)
- Replacing toner without stop printing
- Newly developed pQ Toner

High speed scanning

- Canon's proprietary image sensor
- Up to 200/140 ipm single pass duplex scanning speed (Black-and-White / Color, A4 at 300dpi)

Smart Usability

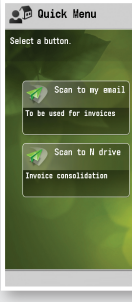
Delivering Ideal Workflow by Customizable User Interface

Users can customize screen options for individuals when authentication login is enabled. Users can personalize and speed up access to the most relevant functions for their specific role through setting their own buttons, as well as combining and accessing routine tasks at the touch of just one button in Quick Menu.

Guiding Users through Tasks with User-friendly LCD Control Panel

The imageRUNNER ADVANCE C9075 PRO / C9065 PRO feature a large 10.4" and high-quality color SVGA TFT LCD touch screen upright user interface, which can organize the onscreen buttons to fit the way they work by determining their number, size and layout. These new models also feature a tilt and swivel control with flexibility to adjust the position of arm.

- Tilt and swivel Control Panel



Upright Control Panel

- 10.4” SVGA TFT control panel
- Intuitive panel design

Superior Paper Handling

- Multi-drawer Paper Deck: 2,000 sheet x 3 drawers capacity (80 gsm), totally up to 9,300-sheet paper capacity
- Supporting 52 – 300gsm, cover, plain, heavy, coated, and tabs
- Up to 330.2 x 487.7mm media size

POD Deck Lite-A1

- Supporting up to SRA3 / 330 x 483mm, 52 – 300gsm paper
- Up to 3,500 sheets capacity (80gsm)

Paper Deck Unit-A1

- Supporting A4, 52 – 220 gsm paper
- Up to 3,500 sheets capacity (80gsm)

Higher Professionalism, Greater Opportunities

With advanced paper handling and multiple finishing capabilities, the imageRUNNER ADVANCE C9075 PRO / C9065 PRO systems handle a wide range of jobs efficiently and cost-effectively.

From saddle-stitched booklets to direct mail pieces to marketing collateral, you will be able to satisfy your customers’ varying needs. Also, with the extensive versatility the systems offer, you will be able to enter new markets profitably.

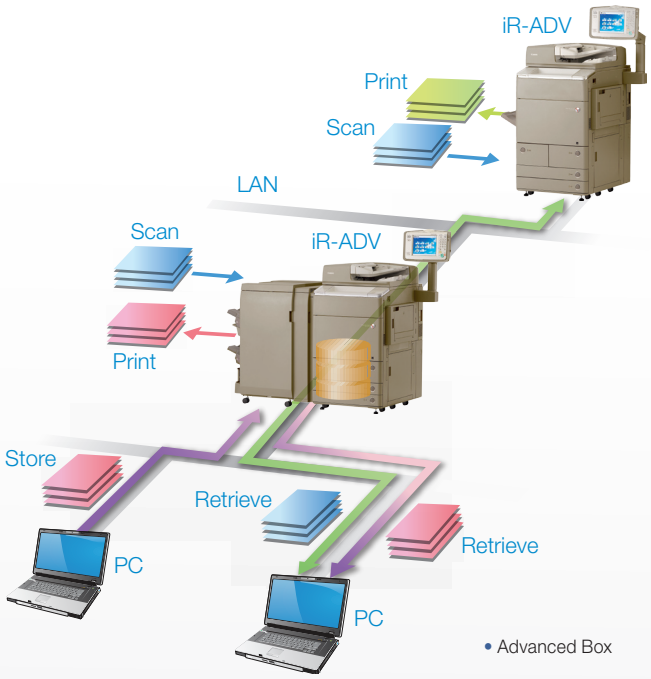
- Personalized Quick Menu

Making Document Work Easier with Expanded Connectivity Options

Designed to offer easier document work, users can scan to and print from a USB thumb drive directly. Also, versatile memory media, such as SD cards, Memory Sticks or CompactFlash cards, can be connected without a PC. An optional keyboard may also be attached for easier and more comfortable typing.

- Support USB thumb drive and memory media connectivity

Easy Document Sharing and Collaboration



• Advanced Box

Taking Advantage of Serverless File Sharing

imageRUNNER ADVANCE C9075 PRO / C9065 PRO provide Advanced Box, which utilizes dedicated hard disk space on the device for file sharing over SMB and WebDAV connections. Once files have been stored in Advanced Box, users can access these files from PCs and other imageRUNNER ADVANCE systems running on the network.

Storing Versatile Files without Hassle

The Advanced Box supports a wide variety of file formats so that documents created on PCs can be saved as its original format in Advanced Box, including Word, Excel, PowerPoint, PDF, etc.

Print Options

Offering Multiple Printer Language Selection

imageRUNNER ADVANCE C9075 PRO / C9065 PRO support multiple PDLs (Page Description Language) and multiple protocols to accommodate varying office network environments. Supported PDLs include Canon's proprietary high-speed UFR II, PCL and Adobe® PostScript® 3™ for specific production needs. As a result, users can benefit from versatile printing solutions.

Enhancing Performance to Foster Creativity

• imagePASS-A1

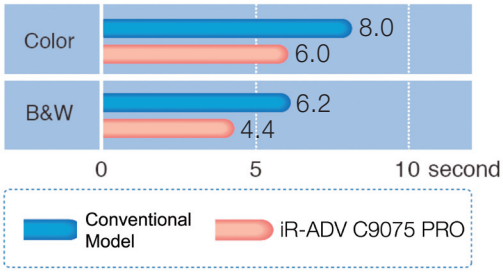
• ColorPASS-GX300

The devices come with some optional controllers – imagePASS-A1 and ColorPASS-GX300. Also, they are built with Adobe® PostScript® 3™ printing technology that supports advanced workflow and color management capabilities. They support a wide range of protocols and fit in various network environments.

Copy Performance

Continuous Copying – Excellent Performance in Color and Black-and-White

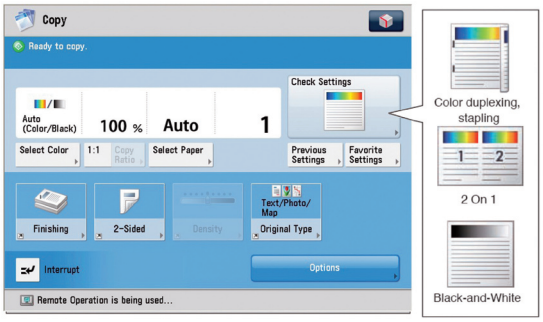
Capable of performing high-volume copies at fast speed, the imageRUNNER ADVANCE Series delivers continuous copy speed of up to 70 sheets per minute in color (A4). First copy output time (FCOT) is faster than that achieved by predecessor models. Users can get the job done more quickly. In addition, duplex copying is supported as a standard feature.



• First Copy Output Time

Copy Settings at a Glance

The Regular Copy Basic Features Screen displays preview images in the upper right area for users to confirm the currently specified settings, such as “2-Sided” and “N on 1” in a quick glance. Also, you can register frequently used settings in memory. This further enhances your workflow efficiency.



• Copy settings at a glance

Security Solutions

Canon has introduced advanced security related features to strengthen Device Security, Data Protection and Information Integrity.

Document Security

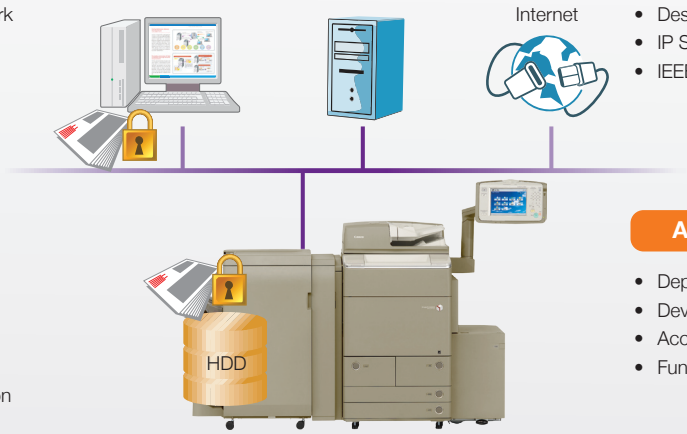
- Document Scan Lock
- Adobe® LiveCycle® Rights Management ES
- Encrypted Secure Print
- Watermark/Secure Watermark
- Copy Set Numbering
- Encrypted PDF
- Digital Signature PDF
- Fax Forwarding
- Fax Destination Confirmation

Mail Server Security

- POP Authentication before SMTP
- SMTP Authentication

Network Security

- IP/MAC Address Filtering
- SSL Encryption
- Network Application On/Off
- USB Port On/Off
- Destination Restriction
- IP Sec
- IEEE 802.1 x (Wire / Wireless)



Data Security

- Trusted Platform Module
- HDD Data Erase
- HDD Data Encryption
- Advanced Box Security
- Mail Box Password Protection
- Removable Hard Disk Drive

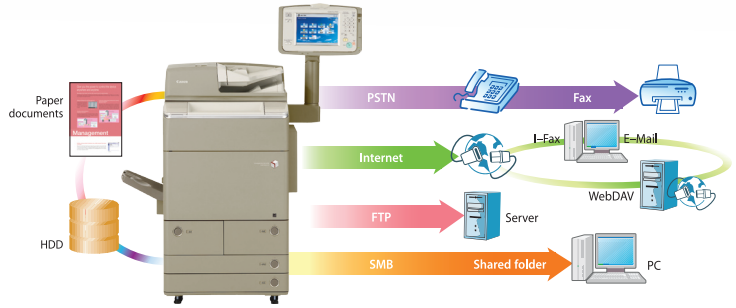
Authentication

- Department ID / Control Card Systems
- Device Level Login (SSO-H)
- Access Management Systems (AMS)
- Function Level Login via AMS

Smart Communication and Document Distribution

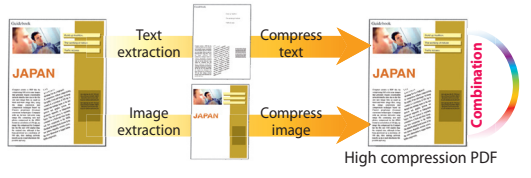
Simplifying Workflow in One Operation by Universal Send

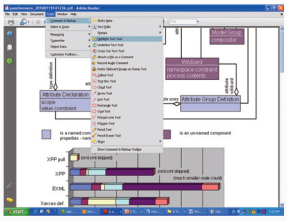
Universal Send enables users to scan hard-copy originals, convert them into digital documents, and push them to multiple destinations in one operation. With this feature, image files can be sent to any network destination including E-mail addresses, file folders, Fax and I-Fax numbers. This helps users improve their digital document distribution workflow.



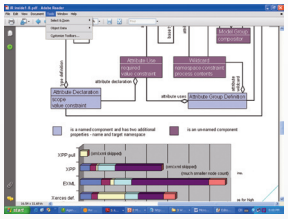
File Formats Supported

- ✓ Tiff
- ✓ JPEG
- ✓ PDF
  - PDF
  - High Compression
  - Searchable PDF
  - Encrypted PDF
  - Trace & Smooth PDF
  - Digital Signature
  - PDF/A-1b
  - Optimize PDF for Web PDF
  - Reader Extensions PDF
  - Policy-protected PDF
- ✓ Office Open XML (OOXML)
  - Office Open XML (OOXML)
  - Searchable OOXML
- ✓ XPS
  - XPS
  - High Compression XPS
  - Searchable XPS
  - Digital Signature XPS





• With Reader Extensions



• Without Reader Extensions

- **Distributing Color Data Quickly by High Compression PDF**

  The imageRUNNER ADVANCE C9075 PRO / C9065 PRO come standard with High Compression PDF creating function, which is a Canon's proprietary document conversation technology that allows users to compress an image file into 1/10 of the original size. Hence, it reduces network burden when sending color documents, thus making smooth and easy network transfer.

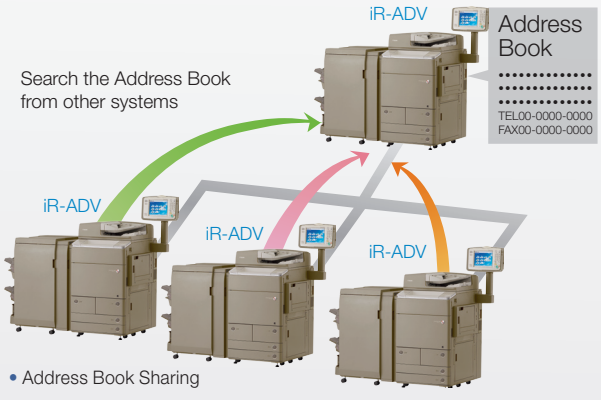
- **Adding Reader Extensions in Adobe Reader Directly**

  The imageRUNNER ADVANCE series can add Reader Extensions to PDF files, enabling users' usage rights such as filling out, marking up, saving and annotating in Adobe Reader version 7.0 or higher.

Lower TCO through Effective Management

Address Book Sharing for Centralized Management

By registering shared destinations in the Address Book of one imageRUNNER ADVANCE device, users can access that Address Book to select sending destinations from other imageRUNNER ADVANCE devices on the network. This reduces the effort of registering the same destinations on multiple systems and facilitates centralized management.



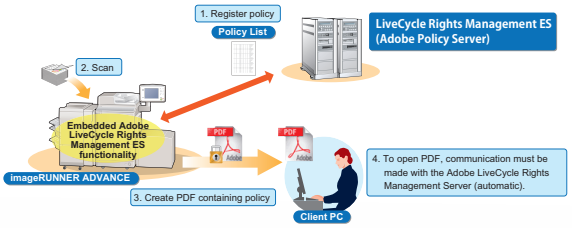
• Address Book Sharing

Enhanced File Format Support Through Scanning

The new imageRUNNER ADVANCE Series meets demanding office requirements of a wide range of file formats in scanning. Many new file formats have been added and the devices can generate a variety of Adobe PDF formats through scanning.

- **Supporting Adobe LiveCycle® Rights Management ES**

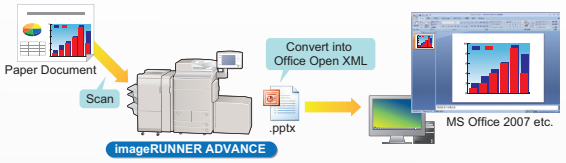
  The imageRUNNER ADVANCE C9075 PRO / C9065 PRO support Adobe LiveCycle® Rights Management ES functionality via a user-installed rights management server. Users can thus assign fully editable usage rights, such as reviewing, copying, editing, or printing, to policy protected PDF files. Rights can be modified for all rights-protected files after distribution.


1. Register policy
Policy List
LiveCycle Rights Management ES (Adobe Policy Server)
2. Scan
Embedded Adobe LiveCycle Rights Management ES functionality
imageRUNNER ADVANCE
3. Create PDF containing policy
4. To open PDF, communication must be made with the Adobe LiveCycle Rights Management Server (automatic).
Client PC

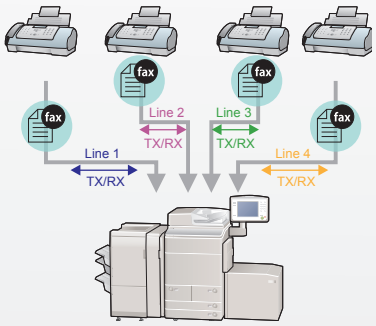
• Adobe LiveCycle® Rights Management Outline

- **Scanning Paper Documents to PowerPoint (Office Open XML) with Ease**

  Office Open XML is Microsoft's new and native fully-editable file format, which has been the default file format of Microsoft Office 2007 onwards. The imageRUNNER ADVANCE series supports the PowerPoint .pptx file format. Users can scan paper documents into PowerPoint files (pptx) directly and edit logos, images or text to create new presentation files.



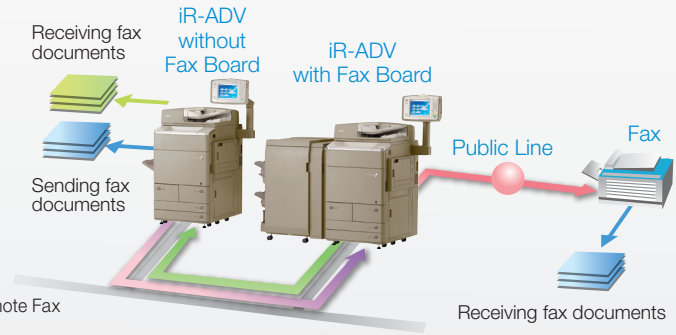
• Scan to PowerPoint



• Multi-line fax

Multi-Line Fax Support

The imageRUNNER ADVANCE C9075 PRO / C9065 PRO support up to four fax lines to accommodate users who need multiple lines for high volume fax usage. Combined with the use of Remote Fax, it provides a scalable fax solution.



• Remote Fax

Realizing Remote Fax with Same Fax Line Sharing

Utilizing a fax-enabled imageRUNNER ADVANCE device as the fax server, other imageRUNNER ADVANCE devices without fax line can send and receive fax documents via the host device. This expedites business processes and reduces the expense of extra fax line.

imageRUNNER ADVANCE C9075 PRO / C9065 PRO Specifications

Main Unit

Operation Panel		10.4" SVGA Full-Color TFT Upright Control Panel
Memory	RAM	2 GB (Std.) / 2.5 GB (Max.)
	HDD	80 GB (Std.) / 1 TB (Max.)
Copy / Print Speed (A4)	B / W / Full Color	iR-ADV C9075 PRO: 75/70 pages per minute
		iR-ADV C9065 PRO: 65/65 pages per minute
Warm-up Time		iR-ADV C9075 PRO: 6 minutes
		iR-ADV C9065 PRO: 5 minutes
First-Copy-Out Time (A4)	B / W	iR-ADV C9075 PRO: 4.4 seconds
		iR-ADV C9065 PRO: 4.9 seconds
	Color	iR-ADV C9075 PRO: 6.0 seconds
		iR-ADV C9065 PRO: 6.6 seconds
Acceptable Originals		Sheet, Book, Three-dimensional Objects (Up to 2 kg)
Paper Sizes	Cassette 1,2	A4, B5
	Cassette 3,4	A3, B4, A4, A4R, B5, B5R, A5R, 305 mm x 457 mm, 320 mm x 450 mm (SRA3), 330mm x 483 mm, Irregular Size (139.7 mm x 182 mm to 330.2 mm x 487.7 mm) and Tab Paper
	Multi-purpose Tray	A3, B4, A4, A4R, B5, B5R, A5R, 305 mm x 457 mm, 320 mm x 450 mm (SRA3), 330 mm x 483 mm, Irregular Size (100 mm x 148 mm to 330.2 mm x 487.7 mm) and Envelopes
Paper Weight	Cassette	52 to 220 g/m²
	Multi-purpose Tray	52 to 300 g/m²
	Duplex	52 to 220 g/m²
Paper Feeding Capacity (A4, 80 g/m²)	Cassette 1, 2	1,100 sheets x 2 cassettes (Standard)
	Cassette 3, 4	550 sheets x 2 cassettes (Standard)
	Multi-purpose Tray	100 sheets (Standard)
	Paper Deck	Paper Deck Unit-A1: 3,500 sheets (Optional) POD Deck Lite-A1: 3,500 sheets (Optional) Multi-drawer Paper Deck-A1: 6,000 sheets (Optional)
Halftone		256 Gradations
Magnification		25 to 400% (in increments of 1%)
Multiple Copies		9,999 sheets
Network Interface	Standard	Ethernet (1000BaseT/100Base-TX/10Base-T), USB2.0
	Optional	Wireless LAN (IEEE 802.11b/g)
Power Source		220-240V AC, 50Hz
Maximum Power Consumption		iR-ADV C9075 PRO: 2.5 kW
		iR-ADV C9065 PRO: 2.0 kW
Dimensions (H x W x D)		1403 mm x 1180 mm x 932 mm (with Duplex Color Image Reader Unit-A1 and Upright Control panel)
Weight		Approx. 288 kg (with Duplex Color Image Reader Unit-A1 and Upright Control panel)

Duplex Color Image Reader Unit-B1 (Optional)

Scanning Resolution		600 x 600dpi
Original paper size		A3, B4, A4, A4R, B5, B5R, A5, A5R, B6R
Original paper weight	1-sided	38 to 220 g/m² (B/W), 64 to 220 g/m² (Color)
	2-sided	50 to 220 g/m² (B/W), 64 to 220 g/m² (Color)
Original Tray Capacity		300 sheets (80 g/m²)
Scanning speed (A4, BW / Full Color, 300dpi)	1-sided	120 images per minute
	2-sided	200/140 images per minute

Color Image Reader Unit-B1 (Optional)

Scanning Resolution		600 x 600dpi
Original paper size		A3, B4, A4, A4R, B5, B5R, A5, A5R, B6
Original paper weight	1-sided	38 to 220 g/m² (B/W), 64 to 220 g/m² (Color)
	2-sided	50 to 220 g/m² (B/W), 64 to 220 g/m² (Color)
Original Tray Capacity		300 sheets (80 g/m²)
Scanning speed (A4, BW / Full Color, 300dpi)	1-sided	85 images per minute

Color Printing Feature

Prinitng Resolution	1,200 x 1,200dpi
UFR II Printing	
Supported PDL	Ultra Fast Rendering (UFR) II
Supported OS	Windows 2000 / XP / Server2003 / Vista / Server2008 / Win7, Mac OSX (10.4.9 or later)
PCLPrinter Kit-AD1 (Optional)	
Supported PDL	PCL5c, PCL6
Supported OS	Windows 2000 / XP / Server2003 / Vista / Server2008 / Win7
PS Printer Kit-AD1[1] (Optional)	
Supported PDL	Adobe® PostScript® 3™
Supported OS	Windows 2000 / XP / Server2003 / Vista / Server2008 / Win7, Mac OSX (10.4.9 or later)

ColorPASS-GX 300[1] (Optional)

Type		Console type
CPU		Intel Duo Core2 Xeon E8400 2x3.0Ghz
Memory	RAM	2GB
	HDD	160GB
Interfaces (to LAN)		Ethernet 1000Base-T/100Base-TX/10Base-T), USB, D-sub 15-pin connector
Supported PDL		Adobe® PostScript® 3™
Supported OS		Windows 2000 / XP / Server2003 / Server2008 / Vista Mac OSX (10.3.9 or later)
Utility Software		Command WorkStation, Hotfolder Ver.2, Paper Catalogue kit, Secure Erase V1.1, Graphic Arts Package
EFI Options		Removable HDD Kit-B1, Graphic Arts Package Premium Edition, Compose ver. 2.0, Impose ver. 2.7

imagePASS-A1[1] (Optional)

Type		Embedded type
CPU		Intel Core Duo T2500 2.0 GHz
Memory	RAM	1 GB
	HDD	80 GB
Interfaces (to LAN)		Ethernet 1000Base-T/100Base-TX/10Base-T), USB
Supported PDL		PCL5c/6, Adobe® PostScript® 3™
Supported OS		Windows 2000 / XP / Server2003 / Server2008 / Vista Mac OSX (10.3.9 or later)
Utility Software		Command WorkStation, Hotfolder ver. 2, Paper Catalog Kit
EFI Options		Impose ver. 2.7

Color Universal Send Feature

Sending Methods		E-mail, I-FAX, SMB, File Server (FTP, WebDAV), User Inbox
Communication Protocol	File	FTP (TCP/IP), SMB (TCP/IP), WebDAV
	E-mail / I-FAX	SMTP, POP3, I-FAX (Simple, Full)
Data Format	File / E-mail	TIFF, JPEG, PDF, PDF/A, XPS, Office Open XML*, High Compression PDF/ XPS, Searchable PDF/XPS/Office Open XML*, Trace and Smooth PDF*, Reader Extension PDF*, Policy-protected PDF, Optimize PDF for Web, Encrypted PDF**, Device Signature PDF/XPS**, Digital User Signature PDF/XPS***
	I-FAX	B/W: TIFF (MH, MR, MMR) Color: TIFF (Profile-C)
Address Book Capacity		Max. 1,800 destinations (including 200 One-Touch buttons)
		Max. 5 LDAP Servers

Super G3 Fax Feature (Optional)

Applicable Line	Public Switched Telephone Network (PSTN)
Connection Lines	1 Line (Super G3 Fax Board-AD1)
	2 Lines (Super G3 Fax Board-AD1 + Super G3 2nd Line Fax Board-AD1)
	3/4 Lines (Super G3 Fax Board-AD1 + Super G3 2nd Line Fax Board-AD1 + Super G3 3rd / 4th Line Fax Board-AE1)
Transmission Speed	33.6 kbps
Compression Method	MH, MR, MMR, JBIG

Memory Media Connectivity

Memory Media supported	USB Port (Std.)	USB Thumb Drive
	Multimedia Reader/ Writer[2] (Optional)	SD, SDHC, CompactFlash, Memory Stick, Memory Stick Pro, Microdrive
Supported File Formats	Scanning	TIFF, JPEG, PDF, PDF/A, High Compression PDF, Searchable PDF*, Trace and Smooth PDF*, Reader Extension PDF*, Policy-protected PDF, Optimize PDF for Web, Encrypted PDF**, Device Signature PDF**, Digital User Signature PDF***
	Printing	TIFF, JPEG, PDF[1,3]

Staple Finisher-A1[4] / Booklet Finisher-A1[4] (Optional)

Tray Capacity	Tray A	1,500 sheets (A4, 80g/m²)
	Tray B	2,500 sheets (A4, 80g/m²)
	Tray C	250 sheets (A4, 80g/m²)
Paper Size	Corner / Double	A3, B4, A4, A4R, B5, SRA3
	Saddle Stitch[5]	A3, B4, A4R, SRA3, 330 mm x 483 mm
Maximum Staple Capacity	Corner / Double	100 sheets (A4, 80 g/m²)
	Saddle Stitch[5]	20 sheets (A4R, 80 g/m²)
Dimensions (H x W x D)	Staple Finisher-A1	1040 mm x 782 mm x 765 mm
	Booklet Finisher-A1	1040 mm x 896 mm x 765 mm

Paper Deck Unit-A1 (Optional)

Paper Size	A4
Paper Weight	52 to 220 g/m²
Paper Capacity	3,500 sheets (A4, 80 g/m²)
Dimensions (H x W x D)	570 mm x 323 mm x 583 mm

POD Deck Lite-A1 (Optional)

Paper Size	A3, B4, A4, A4R, B5, SRA3, 330 mm x 483 mm
Paper Weight	52 to 300 g/m²
Paper Capacity	3,500 sheets (A4, 80g/m²)
Dimensions (H x W x D)	570 mm x 601 mm x 621 mm

Multi-drawer Paper Deck-A1[6] (Optional)

Paper Size	A3, B4, A4, A4R, B5, B5R, A5R, 305 mm x 457 mm, 320 mm x 450 mm (SRA3), 330 mm x 483 mm, Irregular Size (139.7 mm x 182 mm to 330.2 mm x 487.7 mm) and Tab Paper
Paper Weight	52 to 300 g/m²
Paper Capacity	2,000 sheets x 3 drawers (A4, 80g/m²)
Dimensions (H x W x D)	1040 mm x 950 mm x 797 mm

Puncher Unit-BG1[7] (Optional)

Number of holes	2 holes
Punch Waste Tray Capacity	Approx. 5,000 sheets (80g/m²)
Dimensions	Installed in Staple Finisher-A1 / Booklet Finisher-A1

Footnotes:

1 *Requires 512MB RAM Type B*
2 *Requires USB Device Port-A1 and Multimedia Reader/Writer-A1*
* *Requires Universal Send Advanced Feature Set-D1*
** *Requires Universal Send Security Feature Set-D1*
*** *Requires Universal Send Digital User Signature Kit-C1*
3 *Requires PS Printer Kit-AD1*
4 *Requires Buffer Pass Unit-F1*
5 *Available with Booklet Finisher-A1 only*
6 *Requires Paper Deck Double Feeding Dectection Kit-A1*
7 *Requires Staple Finisher-A1 or Booklet Finisher-A1*

Additional Optional Accessories

Paper Supply Options
- Paper Deck Double Feeding Dectection Kit-A1

Finishing Options
- Copy Tray-P1
- Buffer Pass Unit-F1
- Professional Puncher-C1 & Integration Unit-B1
- Document Insertion Unit-H1
- Paper Folding Unit-G1
- Inner Booklet Trimmer-A1

Printing Options
- Barcode Printer Kit-D1

Send & Fax Options
- Universal Send Advanced Feature Set-D1
- Universal Send Security Feature Set-D1
- Digital User Signature Kit-A1
- Remote Fax Kit-A1

Connectivity Options
- Wireless LAN Board-B1
- Web Access Software-H1

Security Options
- Data Erase-C1
- HDD Mirroring Kit-D1
- HDD Data Encryption & Mirroring Kit-C1
- Encrypted Printing Software-D1
- Secure Watermark-B1
- Document Scan Lock Kit-A1
- IPsec Board-B2

Memory Options
- 512MB RAM Type B
- 3.5Inch/80GB HDD-A1
- 3.5Inch/1TB HDD-B1

Accessibility Options
- Remote Operation Kit-B1

Canon

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